

SS 15?

^CPRT TI PN AB 1 8 9 10 11 16 17 20 22

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(WPAT)

TI - Mapping processing method for computer - by sticking generated
image on mapping grid, corresponding to arbitrary
three-dimensional shapes in image processing space of computer

PN - JP07200871-A 95.08.04 (9542) 9p G06T-015/00

NA - J07200871

AB - (JP07200871-A)

The mapping processing method deals with the arbitrary images which are stuck in arbitrary three dimensional shapes in the image processing space (2) of a computer. An user is made to specify the domain observed to the arbitrary images which perform mapping processing.

Then a judgment is performed, whether the specified domain is continued or not. If it is separated as upper and lower sides or right and left, a continuous original image is generated. The generated image is stuck on the mapping grid, depending on the arbitrary 3-dimensional shapes so that a vector line passes through the centre of the specified domain.

USE/ADVANTAGE - In e.g. presentation support in examination hall, show room. Obtains mapping image of desired passage efficiently for short time. Provides joint of terminations to be visible. Reduces unnaturalness. (Dwg.1/8)